

## **Revisions to General Special Provisions Effective January 3, 2006**

*Please note:* New revisions to WSDOT General Special Provisions are described below. Previous GSP's that are not revised in this package are still in effect. Special Provisions take precedence over the Standard Specifications in accordance with Section 1-04.2. The following list is a brief overview of the current revisions, with an explanation of why each change was made. The actual provisions should be reviewed in depth to become completely knowledgeable of the full extent of the revisions. These provisions are available at the following location: <http://www.wsdot.wa.gov/eesc/design/projectdev/>

### **DIVISION 2 – EARTHWORK**

#### **090301C2.GB2 Removal of Unstable Base Material**

Revised the requirements of lean concrete from a specific requirement to a simple reference to the Standard Specification Section 6-02. The Standard Spec was revised but the GSP was overlooked, and resulted in a conflict until this change was made. This is a good reason to avoid repeating requirements each time they are needed, and to reference a single location for those requirements instead.

### **DIVISION 5 – SURFACE TREATMENTS AND PAVEMENTS**

#### **04024.GR5 Open Graded Emulsified Asphalts**

Revises the testing requirements from WSDOT Test Methods to AASHTO Test Methods.

#### **040308A1.GR5 Acceptance Sampling and Testing – HMA Mixture**

Revised the references to portions of the Standard Specs that have been renumbered in the 2006 rewrite of Section 5-04.

#### **040310B1.GR5 Cyclic Density**

Deleted this GSP and incorporated Cyclic Density requirements into the Standard Specifications.

#### **040311.GR5 Joints**

Revised the references to portions of the Standard Specs that have been renumbered in the 2006 rewrite of Section 5-04.

#### **0403142.GR5 Transverse Joints**

Revised the references to portions of the Standard Specs that have been renumbered in the 2006 rewrite of Section 5-04.

#### **04042.GR5 Cyclic Density Measurement**

Deleted this GSP and incorporated Cyclic Density requirements into the Standard Specifications.

#### **04053.GR5 Cyclic Density Payment**

Deleted this GSP and incorporated Cyclic Density requirements into the Standard Specifications.

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### **DIVISION 6 – STRUCTURES**

#### **090301D1.GB6 Shot Blasting Machines**

Revised one possible source of shot-blasting machines because the company has changed hands.

#### **170201.GB6 Permanent Ground Anchor Materials and Components.**

Adds alternative materials allowed for use. In order for the supplier's system to ultimately be listed in the QPL, the materials list needs to be revised to include these additional materials.

### **DIVISION 8 – MISCELLANEOUS CONSTRUCTION**

#### **010302B6.FR8 Fertilizer Application in Eastern Washington**

A new provision created for use in eastern Washington where soils tests show excess potassium and phosphorous, and high pH.

#### **010302B1B.FR8 Composition, Proportion, Quality and Application Rate of Grass Seed**

A new provision created for use when source identified or non-source identified seed is not required.

The following provisions were renamed and moved from Section 8-02 to Section 8-01 because Seeding, Fertilizing and Mulching has been relocated to the Erosion Control and Water Pollution Control section:

#### **010302B1A.FR8 Composition, Proportion, Quality and Application Rate of Grass Seed**

#### **010302B2.GR8 Seeding by Hand**

#### **010302B3.FR8 One Application of Fertilizer**

#### **010302B4.FR8 More Than one Application of Fertilizer**

#### **010302B5.GR8 Fertilizing by Hand**

#### **010302C.FR8 Liming**

#### **010302C1.FR8 Rate of Application of Lime**

#### **010302D.GR8 Mulching**

#### **010302D1.FR8 Type and Rate of Application of Mulch**

Accordingly, the following provision were deleted from Section 8-02:

#### **020315.GR8 Erosion Control Seeding, Fertilizing, and Mulching**

#### **020315B.GR8 Seeding and Fertilizing**

#### **020315B1.FR8 Composition, Proportion, Quality and Application Rate of Grass Seed**

#### **020315B1.SR8 Composition, Proportion, Quality and Application Rate of Grass Seed**

#### **020315B2.GR8 Seeding by Hand**

#### **020315B2.MR8 Seeding by Hand**

#### **020315B3.FR8 One Application of Fertilizer**

#### **020315B3.SR8 One Application of Fertilizer**

#### **020315B4.FR8 More Than One Application of Fertilizer**

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**020315B5.GR8 Fertilizing by Hand**

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**020315C.GR8 Liming**

**020315C1.FR8 Rate of Application of Lime**

**020315C1.SR8 Rate of Application of Lime**

**020315D.GR8 Mulching**

**020315D1.FR8 Type and Rate of Application of Mulch**

**020315D1.SR8 Type and Rate of Application of Mulch**

**DIVISION 9 - MATERIALS**

**STDPLANS.GR9 Standard Plans**

Revised to include the latest approved Standard Plans.